



Downtown Implementation Workshop

January 20, 2009

Key Objectives of Workshop

- Illustrate a range of opportunities provided by the downtown specific plan
- Zero in on objectives for first phase of implementation
- Establish schedule and milestones for first phase

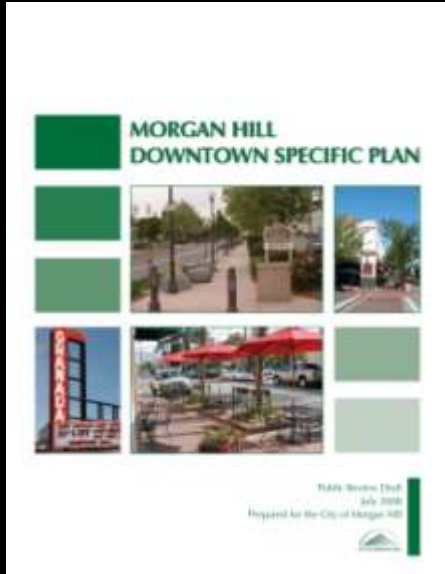
Workshop Overview

- **Background:** 10-15 minutes
Specific Plan – Success Factors – Constraints
- **Retail, Circulation & Parking, Residential:** 5 to 10 minutes
Anchors, Tenant Type & Mix – On- & off-street parking – Residential Mix
- **Opportunity Sites & Capacity Studies:** 15 minutes
18 Block Downtown – All Prospective Sites – 6 Opportunity Sites
- **Develop Consensus on objectives for First Phase of Implementation Strategy:** 20-30 minutes
- **Future Phases / Community Outreach:** 5 to 10 minutes
- **3rd Street Promenade**

Recent Agency Actions

- New Courthouse: opening April 6, 2009
- Acquisition of Property
 - assemble larger sites for redevelopment
 - for additional off-street parking facilities
- Public Improvements
 - Depot Street Improvements
 - Courthouse Square
 - Third Street Promenade
- Technical Assistance to Property Owners
 - Design team to inform property owners of options to develop

Downtown Specific Plan (SP)



- Council's 2007 Goals and DT Strategic Direction
- Final consideration for SP is Spring/Summer 2009
- SP is through 2030 year
- Master downtown EIR for projected development
- New dwelling units = 1,081(now 193)
- New retail = 166,490 square feet (now 123,365)
- New office = 60,591 square feet (now 122,248)
- New parking spaces = 306 by 2015 (now ~ 1,200)

Downtown Success Factors

- Downtown Character
- Brand & Image
- Retail: amount of space & mix
- Housing: number of units & mix
- Parking: quantity and location
- Tipping Point – Density Required
- Flexibility - Balance

External Constraints affecting the overall Investment Climate

- International Financial Crisis
- Global Recession
- Property Developers: commercial & residential
- Retailer bankruptcy or expansion plans on hold
- Federal / State / Local budget stress

Comparable Downtowns

- | | |
|-------------------------------|----------------------------|
| 1. Alameda | 10. Mountain View |
| 2. Campbell | 11. Napa |
| 3. Castro Valley - theater | 12. Palo Alto |
| 4. <u>Danville</u> | 13. <u>Pleasanton</u> |
| 5. Gilroy | 14. Redwood City - theater |
| 6. Hayward - theater | 15. San Mateo - theater |
| 7. Healdsburg | 16. Santa Cruz - theaters |
| 8. <u>Livermore - theater</u> | 17. San Rafael - theaters |
| 9. Los Gatos | |

Retail Competition

- City-wide Strategy

focus on auto dealerships + interested national & regional retailers
(eg: Trader Joes, DSW Shoes)

- Local Competition

4 Major Shopping areas:

(1) Monterey/Tennant; (2) Dunne/101; (3) Cochrane/101; (4) Downtown

- Three Theater Sites

- Tennant Station (11 screens – 1,333 seats) – just added 3 screens & 430 seats

- Cochrane Commons (16 screens, 3,000 seats) – approved

- Downtown Granada (2 screens – 400 seats) - vacant

Downtown Retail Strategy

- Specific Plan Identifies

Restaurants – Entertainment – Food & Grocery - Bakeries – Produce – Wine & Cheese – Home Furnishings – Niche shops

- Suggested Downtown ANCHOR Strategy

- Create 5 viable “anchor-type” retail spaces on 5 key corners
- Anchors would be:
 - operators with other locations: either regional or sub-regional
 - Preferably not restaurants as anchors
 - Examples: Sports (SkateBoard shop), Kitchenware, Health (spa, yoga), others
 - Not likely to be international or national retailers
(e.g. Nordstrom, Crate & Barrel, Best Buy, Office Depot, Barnes & Noble, Sports Authority, Michaels – to name just a few)

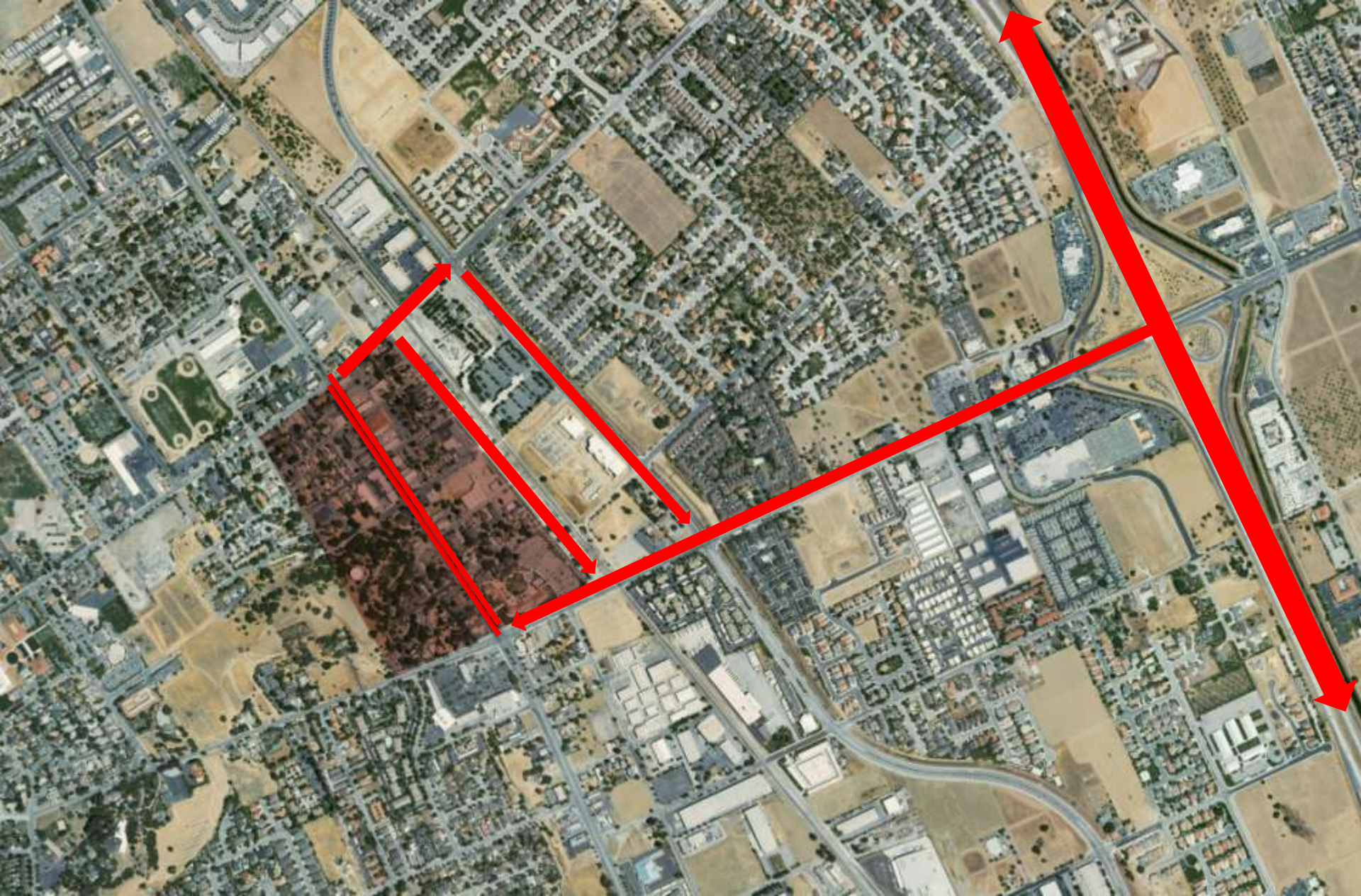
Granada Theater

BookSmart



1. Monterey & East First (southeast corner) – DT Mall
2. Monterey & East Second (southeast corner) – Clothiers
3. Monterey & East Third (southeast corner) – Simple Beverages
4. East Third & Depot (northwest corner) – Depot Square
5. East Third & Depot (southwest corner) – Sunsweet

Retail Anchors – 5 Key Intersections



Circulation & Parking



760 spaces



473 spaces

Off-Street and On-Street Parking

PARKING DOWNTOWN (approximate)

	Off-Street	On-Street	Total	
Current	760	473	1,233	
Removed	0	(40)	(40)	E.3rd St.
New	132	0	132	3 lots
Total	892	433	1,325	

Net New by end of 2009 **92**

Required for 2015 build-out **306**

Required for 2030 build-out **808**

Existing Lots nearby to Downtown (not included above)

Caltrain (VTA/City) **467**

CCC **232**

Courthouse (approx.) **220**

Total **919**

Potential Structures at Depot Street Sites

Site 1 - 3-level **400**

Site 2 - 4-level **600**

Downtown Parking

Residential Mix

- For-Sale condominiums

Mix of units: from 2 bedroom, 2 bath to 4 bedroom, 3 bath

Sized from 900 to 1,500 square feet

- For-Rent apartments

Minimum project size is 40 units

Range of studios, one to three bedrooms

Sized from 400 to 1,300 square feet

- Units Require On-Site Parking (per Specific Plan)
for residents, but no guest parking is required



Potential Development Sites Downtown

B1: Block 3 – 95 E. 3rd (Depot Center, Booksmart, etc.)

Block 16 – VTA / RDA property (Caltrain lot)

C1: Block 4 – south side E. 3rd (Sunsweet, etc.)



A1: Block 2 (RDA) – Monterey & E. 1st/2nd (DT Mall)

B2: Block 3 - 45 E. 3rd (single family home)

A2: Block 3 (RDA) – Monterey & E. 2nd

Map of the 6 Opportunity Sites

Capacity Studies

Team

- WRT / Solomon ETC (architects)
 - John G. Ellis & Christopher Pizzi
- Plant Construction (construction estimating)
 - Jeff Gherardini
- Keyser Marston (financial analysis)
 - Tim Kelly



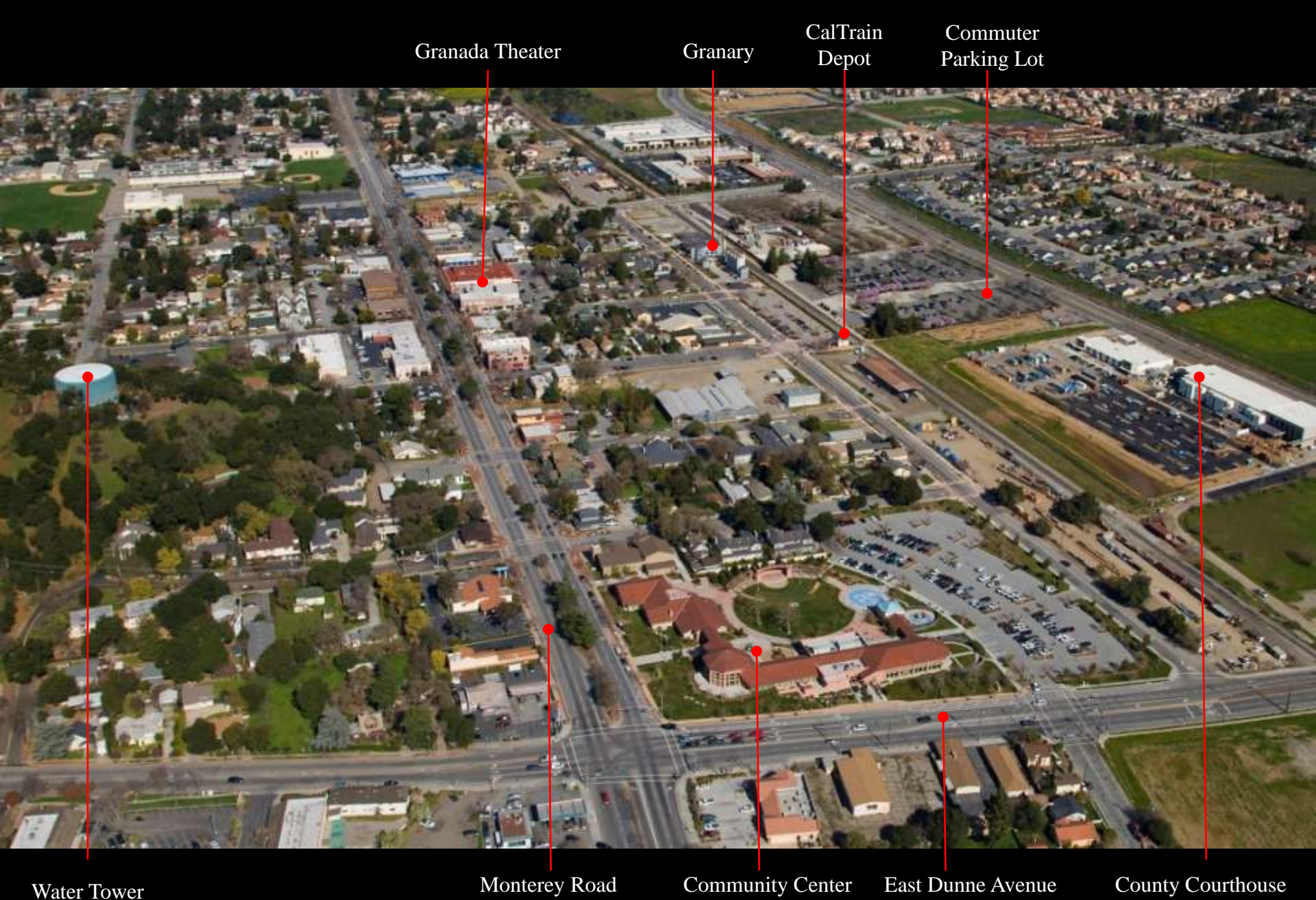
Residential & Housing Projects of  SOLOMON ★ E.T.C.



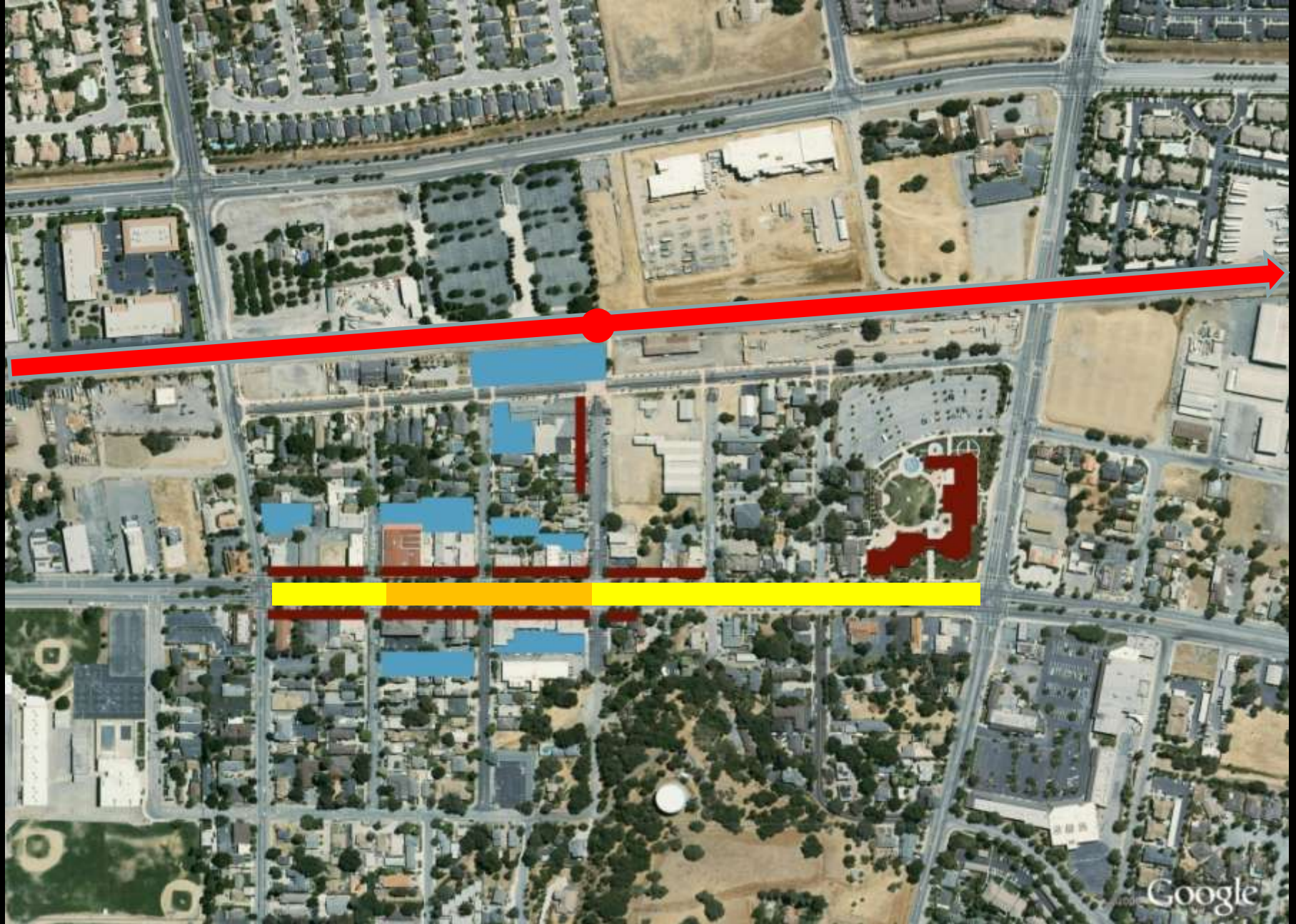
Plant Construction
(construction estimating)



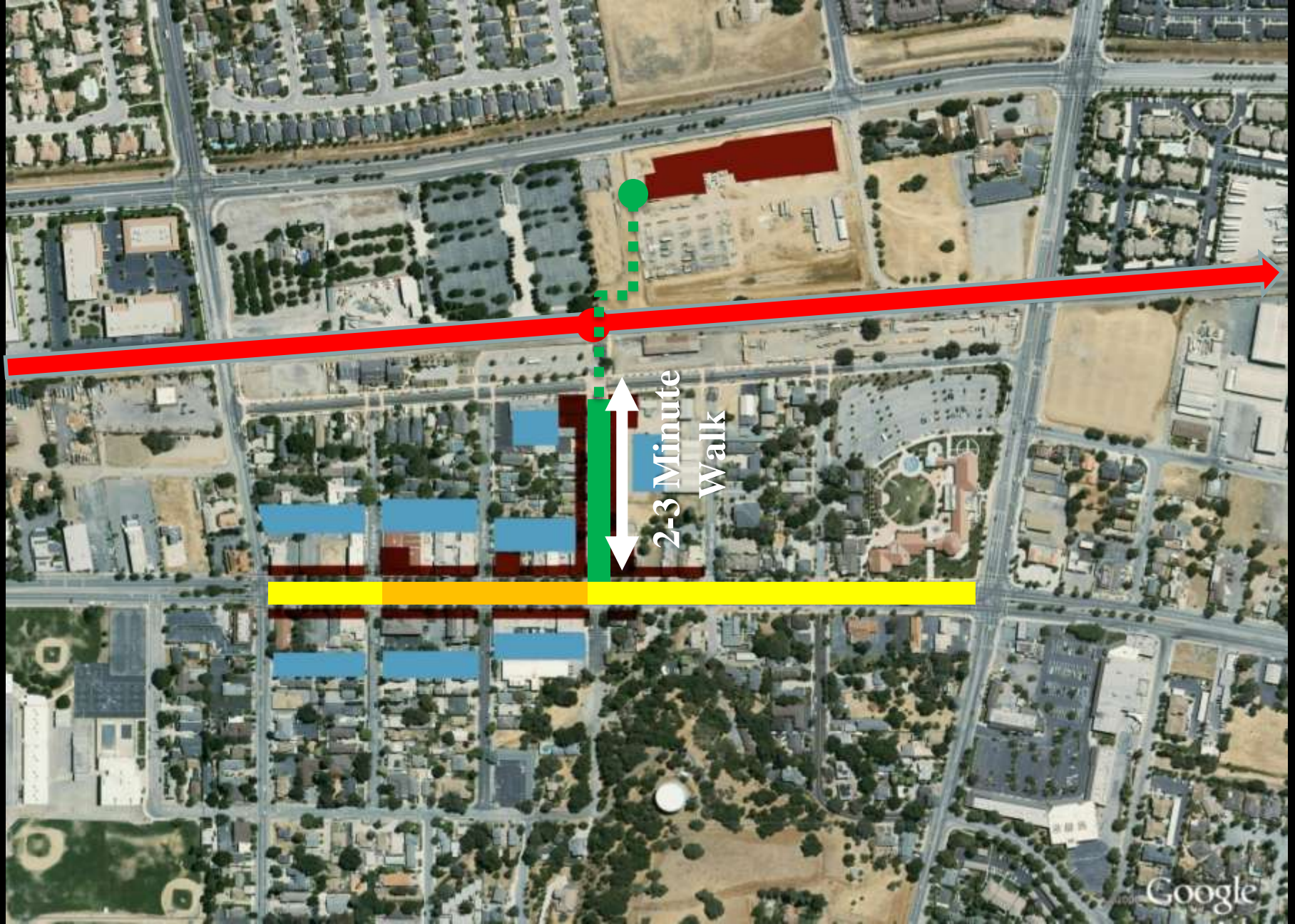
Keyser Marston
(financial analysis)



Aerial View from the South



Downtown Morgan Hill – Existing Condition



Downtown Morgan Hill – Proposed

B1: Block 3 – 95 E. 3rd (Depot Center, Booksmart, etc.)

Block 16 – VTA / RDA property (Caltrain lot)

C1: Block 4 – south side E. 3rd (Sunsweet, etc.)



A1: Block 2 (RDA) – Monterey & E. 1st/2nd (DT Mall)

B2: Block 3 - 45 E. 3rd (single family home)

A2: Block 3 (RDA) – Monterey & E. 2nd

Map of the 6 Opportunity Sites



SITE ELEMENTS



FOUNTAIN AT MEDIAN



TREE PALETTE



BOLLARDS



3rd Street Promenade



Existing Downtown



Residential:	26 Dwelling Units
Retail:	12,700 GSF
Parking:	39 Residential Spaces
Heights:	3 Stores (40')

A1 - Block 2— Downtown Mall



Residential:	22 Dwelling Units
Retail:	7,700 GSF
Parking:	26 Residential Spaces 8 Surface Spaces
Heights:	3 Stores (40')

A2 - Block 3 - Monterey & E. 2nd



Residential:	65 Dwelling Units
Retail:	14,000 GSF
Parking:	97 Residential Spaces
Heights:	3 Stores (40')

B1 - Block 3 - Depot Center



Residential:	1 Existing Dwelling Unit
Retail:	400 GSF
Heights:	1 Story (20')

B2 - Block 3 - 45 E. 3rd



Residential:	56 Dwelling Units
Retail:	27,000 GSF
Commercial:	34,000 GSF
Parking:	84 Residential Spaces 30 Surface Spaces
Heights:	2-3 Stories (25' – 30')

C1 – Block 4 – Sunsweet, etc.



Residential:	214 Dwelling Units
Parking:	321 Residential Spaces
	600 Space VTA Garage
	(467 on existing lot)
Heights:	4 Stories (45')

Block 18 – VTA / Caltrain



5 West Opportunity Sites

Residential: 62 Dwelling Units
 Retail: 68,000 GSF
 Commercial: 56,000 GSF
 Parking: 93 Residential Spaces
 227 Surface Spaces
 Heights: 1-3 Stories (20' – 40')

VTA/City Site

Residential: 214 Dwelling Units
 Parking: 321 Residential Spaces
 600 Space VTA Garage
 Heights: 3-4 Stories (45')

Downtown Opportunity Sites - *Minimum Capacity*



5 West Opportunity Sites

Residential: 281 Dwelling Units
 Retail: 104,000 GSF
 Commercial: 17,000 GSF
 Parking: 422 Residential Spaces
 22 Surface Spaces
 Heights: 1-4 Stories (20' – 50')

VTA/City Site

Residential: 222 Dwelling Units
 Parking: 333 Residential Spaces
 600 Space VTA Garage
 Heights: 3-4 Stories (45')

Downtown Opportunity Sites - *Medium Capacity*



5 West Opportunity Sites

Residential: 428 Dwelling Units
Retail: 102,200 GSF
Commercial: 6,000 GSF
Parking: 642 Residential Spaces
210 Surface Spaces
Heights: 4 Stories (45')

VTA/City Site

Residential: 284 Dwelling Units
Parking: 426 Residential Spaces
560 Space VTA Garage
Heights: 3-4 Stories (45')

Downtown Opportunity Sites - *Maximum Capacity*

RESIDENTIAL

	Total	Replaced	VTA/City	<i>Net Core</i>
Min	276	(2)	214	<i>60</i>
Med	503	(2)	222	<i>279</i>
Max	712	(2)	284	<i>426</i>

RETAIL (including theater)

	Total	Replaced	VTA/City	<i>Net Core</i>
Min	68,000	(64,700)	0	<i>3,300</i>
Med	104,000	(64,700)	0	<i>39,300</i>
Max	102,200	(64,700)	0	<i>37,500</i>

SUMMARY DATA

Objectives of Phase One

- Which project type & uses first
 - Theater
 - Retail Anchor
 - Housing
 - Parking
 - Mixed-use
- Which location (or locations) first
- Role of Agency
- Role of Property Owners
- Role of Developers

Phase One Anchor Granada Theater

- 2004-2005: City facilitated direct negotiations between owner & Wilkinson (Colusa Theater, Chico)
- 2005-2007: City facilitated direct negotiations between owner and Gunsby (Cinelux, Morgan Hill)
- June 2007 – City draft ENA sent to Gunsby

Granada Theater - History

- Lot is 11,544 square feet, 9,750 square feet total theater is 7,459 square feet, retail space is 2,291 square feet
- Constructed 1951 - Closed approx. 2002
- 1 screen approximately 400-500 seats, wall constructed down the center and converted to 2 screens - 400 seats
- RDA purchased in January 2008
- Structure (foundation, walls) and some of the roof are the only useful components



Castro Valley
Other Cities with Theaters



Redwood City

Other Cities with Theaters



Redwood City
Other Cities with Theaters



Livermore

Other Cities with Theaters



San Mateo
Other Cities with Theaters



San Mateo
Other Cities with Theaters



Santa Cruz Other Cities with Theaters



Santa Cruz

Other Cities with Theaters

First Phase of Implementation

- 4 Options Studied

- 1 – rehabilitate existing structure on A1
- 2 – construct new theater (as part of a larger project) off-street on A1
- 3 – construct new theater on the 1st floor of A2
- 4 – construct new theater on the 2nd floor (with lobby entrance) on A2

- 2 Options for further Discussion



Rehabilitate / Rebuild theatre on existing site

Option 1 – Existing Site

30 Dwelling Units

16,000 sf Commercial Office



21,000 sf Retail

New 12,000sf 3-screen theatre at back of paseo

Option 2 - Paseo

7,000 sf Commercial Office



5,000 sf Retail

New 11,000 sf 3-screen theatre, ground level

Option 3 – Single Story Relocation

7,000 sf Commercial Office



7,000 sf Retail

New 12,000 sf 3-screen theatre, upper level

Option 4 – Upper Story Relocation

4 Options Chart

t	Option 1	Option 2	Option 3	Option 4	New
	Rehab. Existing at A1	New at Rear of A1	New at Ground Level of A2	New at 2 nd Level of A2	Tennant Sq. Addition
Site (acres)	0.25	1.49	0.51	0.51	
Theatre (sf)	7,550	12,000	11,000	14,000	8,667
Screens	2-3	3-4	3-4	4	3
Seats	400	550	500	600	430
Retail	2,500	21,000	5,000	7,500	
Residential (DU)	0	26	0	0	
Office (sf)	0	16,000	7,000	7,000	
Parking (net new)	0	160	(16)	17	

Project Parameters - Theater Options

	1	2	3	4
	A1 Rehab	A1 Off-Street	A2 Ground Flr.	A2 2 nd Flr.
Theater size (sq.ft.)	7,550	12,000	11,000	14,000
No of screens	2	4	4	5
No of seats	400	500	450	550

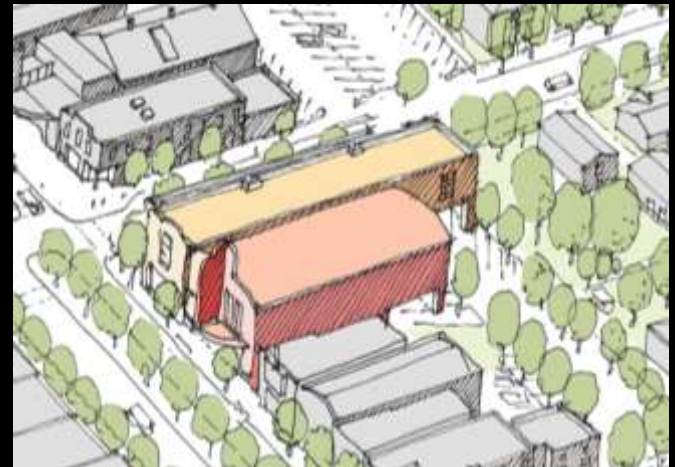
Theater (only) Development Costs

Construction	\$3,375,000	\$3,350,000	\$3,300,000	\$4,200,000
Total Project	\$4,387,500	\$4,355,000	\$4,290,000	\$5,460,000

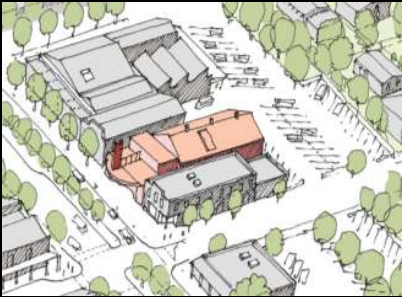
All numbers are approximate.

2 Options Recommended for Consideration

- Renovate existing theater
 - As a stand alone RDA project
 - Remove theater from A1 development program
- Develop new theater (Monterey & 2nd)
 - On second floor
 - As part of mixed-use, retail & office project
 - Plus reconfigured & enlarge surface rear parking lot from 2nd to 3rd Streets



Pros-Cons of 2 Theater Options



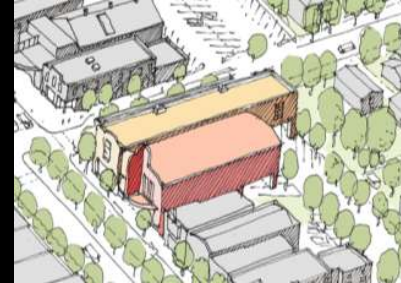
Option 1 – Site A1

Pros

1. Maintain historic connection at existing
2. Theater & sign are downtown icons

Cons

1. Higher cost and potential uncertainty of rehabilitation of 50 year old structure
2. Loss of historic connection at existing location
3. No developer investment, as 100 % City project
4. Remaining A1 site is reduced by 17%
5. Reduced site lowers # of residential units below apartment threshold in future A1 project
6. Reduces number of spaces and efficiency of potential underground parking structure



Option 4 – Site A2

Pros

1. Project most likely to receive developer interest in current market
2. Developer investment through RFQ
3. No residential component
4. Includes new retail anchor space on corner
5. Office space pays higher rents than retail space
6. Demand for office space should benefit from new courthouse
7. Office space expands DT work-force and visitors

Cons

1. Second floor location is more expensive
2. Sign must be relocated

Future Steps – Phase One

- Construct off-street parking lot (E. 3rd & Depot): + ~97 spaces
- Purchase Hencken property (Monterey & E. 3rd) & construct a temporary public parking lot: + ~20 spaces
- Complete construction of the Third Street Promenade
- Develop downtown Residential Development Control System (RDCS) strategy
- Reach consensus on preferred location for Granada theater

Future Steps – Phase One

- Release RFQ/RFP for Phase One Opportunity Site
- Assist owner of 45 E. 3rd with plans to construct a new retail space facing Third Street Promenade
- Assist owner of 95 E. 3rd with plans to construct a new retail space facing Third Street Promenade
- Refine leasing strategy for RDA-owned retail spaces
- Continue mitigation strategies for affected retail tenants

Phase Two

- Expand and reconfigure existing the surface parking lot (between E. 2nd & E. 3rd Streets) with adjacent property owners
- Cinema Project: secure a private investor / developer partner and construct the preferred cinema square project - target re-opening of the Granada for 4th quarter of 2011 or early 2012
- Complete review of on-street parking options

Future Phases

(as market conditions improve)

- A2 (Block 2) – Downtown Mall Site
- Block 4 – Sunsweet & Other Sites
- Block 3 – Depot Square Site
- Block 16 – VTA / City / Caltrain Site

Milestones

PHASE 1 SITE

Release RFQ / RFP for Developers for Phase I Project	Spring 2009
Short List Developers	August 2009
Select Preferred Developer	September 2009
Negotiate ENA	December 2009
Complete DDA	Spring 2010
Start Construction	Fall 2010
Complete Construction	December 2011

OTHER PROJECTS

Complete Depot Street Parking Lot	April 2009
Complete Monterey & east 3 rd Street Parking Lot	June 2009
Downtown Specific Plan Considered For Adoption	June 2009
45 East 3 rd Street Retail Space Under Construction	Fall 2009
95 East 3 rd Street Retail Space Reconfiguration Starts	Fall 2009
3 rd Street Promenade Completed	December 2009
East 2 nd to East 3 rd Streets Parking Lot Reconfiguration Completed	August 2010

Moving Forward

- Did we meet the objectives?
- Were opportunities illustrated?
- Is there a consensus on objectives for Phase One?
- Is there consensus on next steps and milestones?



Downtown Implementation Workshop

Thank You